Agenda



6:00 Welcome and Workshop Objectives

6:15 Introduction to the West End Project

Background

Purpose & Need

General Proposed Action

6:30 Insects and Disease Presentation

6:50 Learn more and provide input! (Station Breakout)



West End Farm Bill Project

Umatilla National Forest

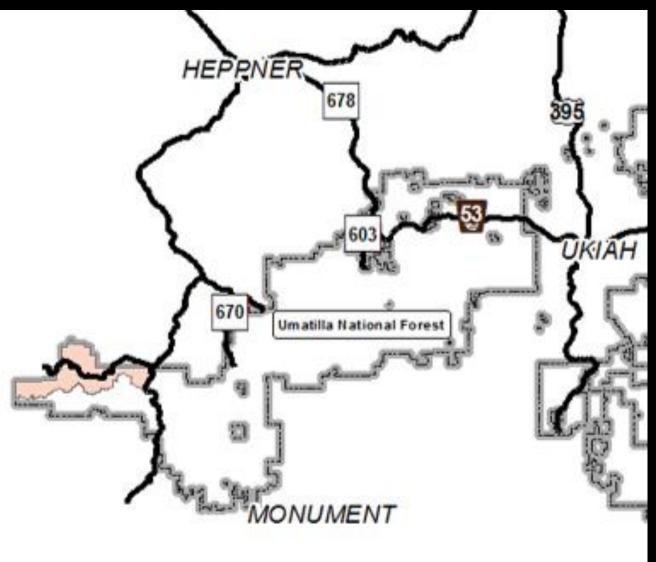
Heppner Ranger District



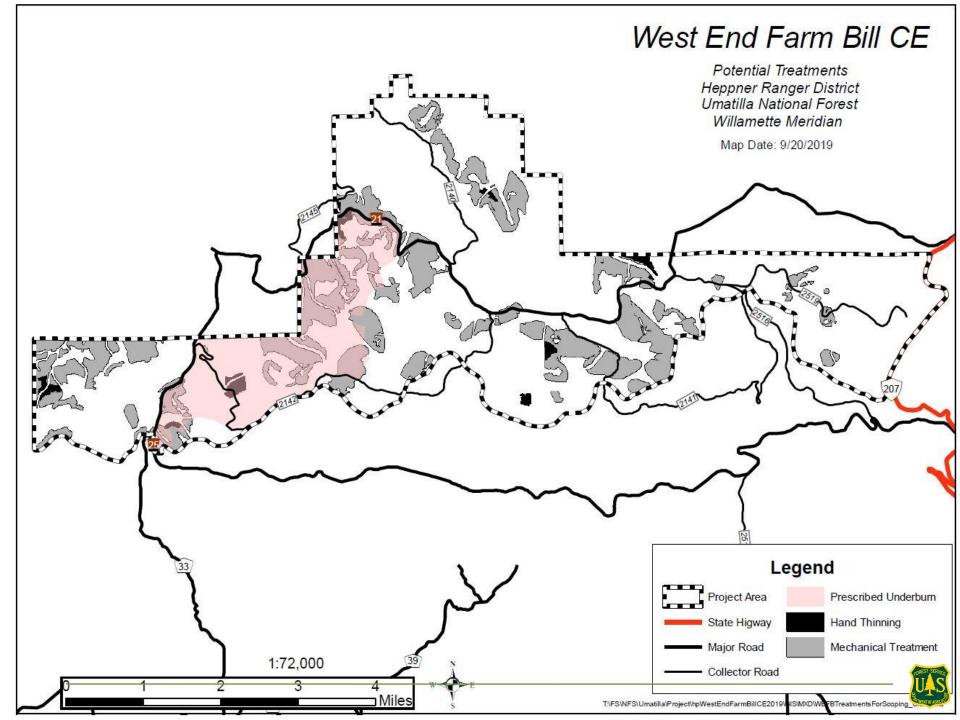
Project Location

- 28 miles southwest of Heppner, Oregon
- Wheeler County
- Portion of the Heppner Ranger District west of Highway 207









West End Project Overview



- 14,000 acre Project Area
- Up to 3,000 acres proposed for treatment
- Project proposal, maps, and other information on public website: https://www.fs.usda.gov/project/?project=56315



Insect and Disease Categorical Exclusion

Section 603 of the amended Healthy Forests Restoration Act (HFRA)

Projects must be in designated insect and disease area-

Within the Wildland Urban Interface (WUI), or,

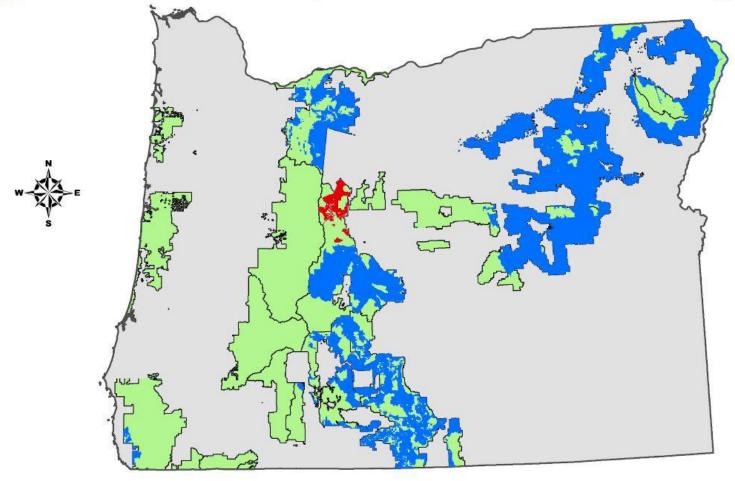
Within Condition Classes 2 or 3, Fire Regime Groups I, II or III

May treat up to 3,000 acres





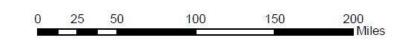
National Forest System Lands Designated Under Section 602 of the Healthy Forest Restoration Act in Oregon





National Forest System Lands
Designated Under Section 602
of the Healthy Forest Restoration Act

Lands Within the National Forest Boundary



Note: Data displayed are for informational purposes only and depict designations made under section 602 of the Healthy Forest Restoration Act. Please contact Sunny Ng for details: sunnywng@fs.fed.us

Map created by USFS Geospatial Technology and Applications Center on May 10, 2

What are we currently seeing?



- Infestation by multiple insect species including the fir engraver and mountain pine beetle
- Diseases such as various root rots, mistletoes, and Western Gall Rust
- Intensity and duration of outbreaks increase during drought



What is the Purpose of the Project?

An insect and disease project categorically excluded under Section 603 of the Healthy Forest Restoration Act must be designed to reduce the risk or extent of, or increase the resilience to, insect or disease infestation in the areas (HFRA, Sections 602(d) and 603(a)).

Purpose:

 Reduce the risk and extent of insect or disease infestation, while increasing stand resilience to disturbances.

Need:

- Address current infestation of insects and diseases.
- Address fuels hazards caused by dead and dying trees.



Need to address insects and diseases



- Reduce stocking levels to decrease competition for moisture, light, and nutrients:
 - By removing insect and disease affected trees and thinning stands.
- Develop forest resilience:
 - Promote species diversity by planting more resistant tree species



Need to address fuels hazards



- Protect adjacent private property and other values at risk, increase public safety, and create fire-resilient landscape.
 - Remove dead or dying trees and thin stands.
 - Pile burning or mechanically treating existing fuels.
 - Prescribed burning to reduce fuel loading and allow fire to return to the area.

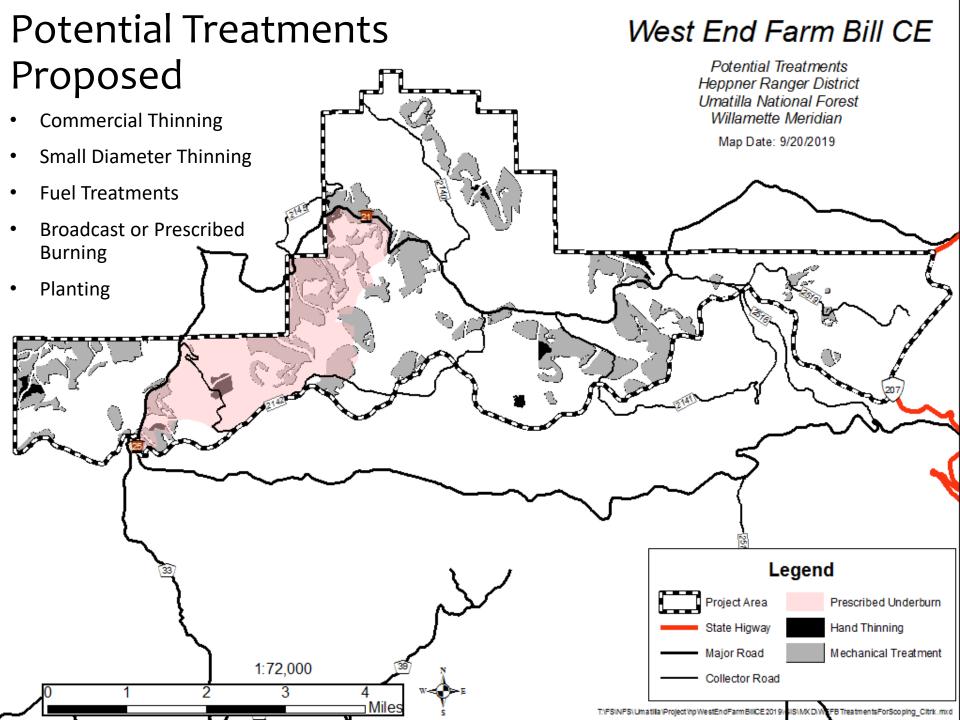


What do we hope to accomplish?



- Increase individual tree's ability to ward off attacks by insects and disease
- Develop stand resilience to disturbance
- Promote species diversity





How can you help?

- The district is looking for information during the collaborative process to help inform the following decisions:
 - Project design criteria
 - Potential planting opportunities
 - Implementation options for industry
- Actively engage in public workshop and provide comments and feedback!



Providing Feedback and Comments

- Comments are most helpful when they identify what you support or have concerns, questions or suggestions about specific to...
 - An area within the project
 - Any changes to project design that should be considered
 - Any concerns about project proposal
 - Any clarification or additional information that we can provide
 - Any recommendations to help inform overall decision
- Scoping comments accepted until November 12, 2019
- Submit you comments electronically at:

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https://cara.ecosystem-
management.org/Public//CommentInput?Project=56315
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